UTAH MUSEUM OF NATURAL HISTORY

GRAPHIC ELEVATIONS

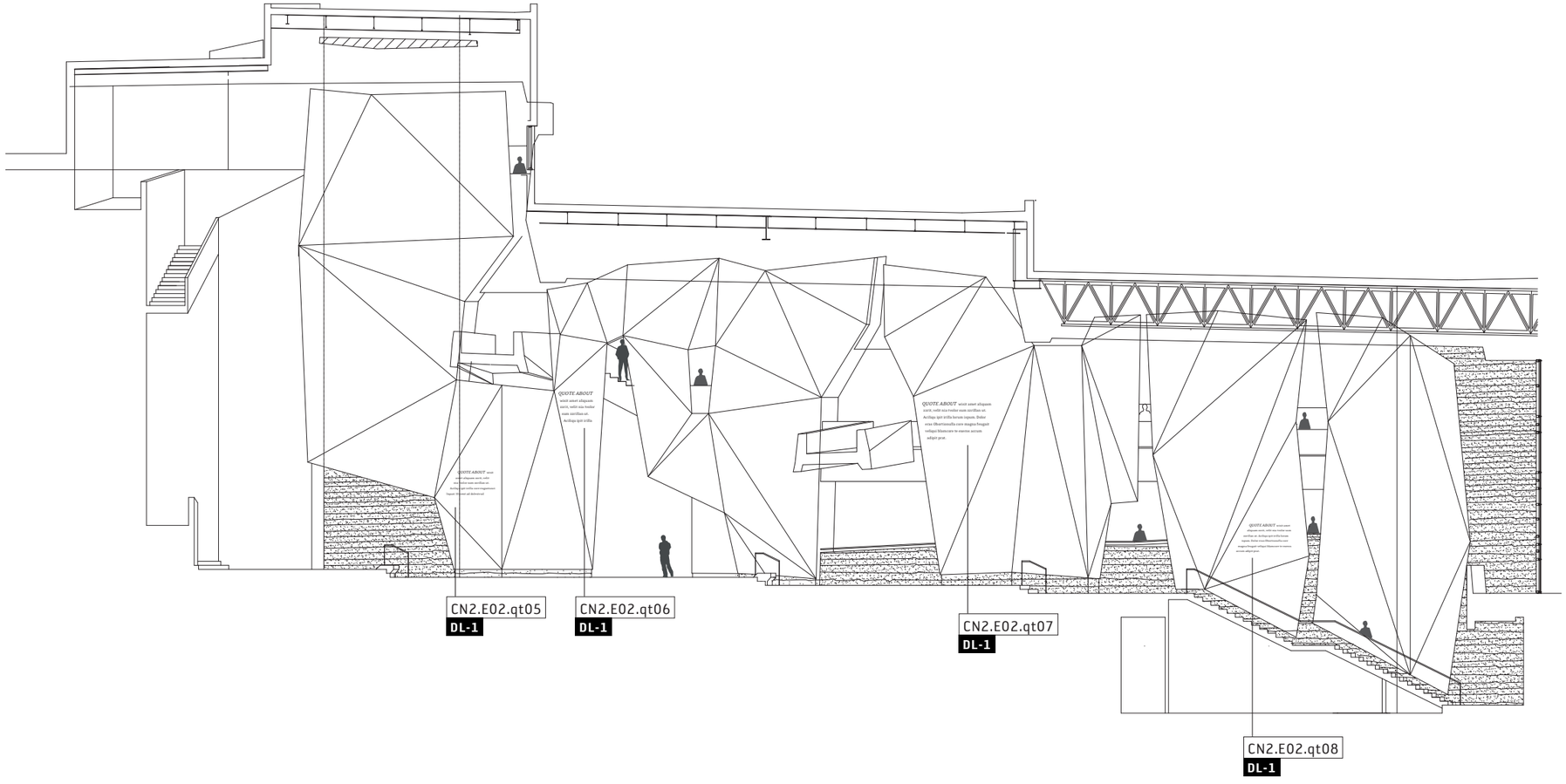
80% FINAL DESIGN DOCUMENTS
PREPARED BY RALPH APPELBAUM ASSOCIATES
SUBMITTED FOR REVIEW DECEMBER 19, 2008

TABLE OF CONTENTS

GRAPHIC TYPICALS

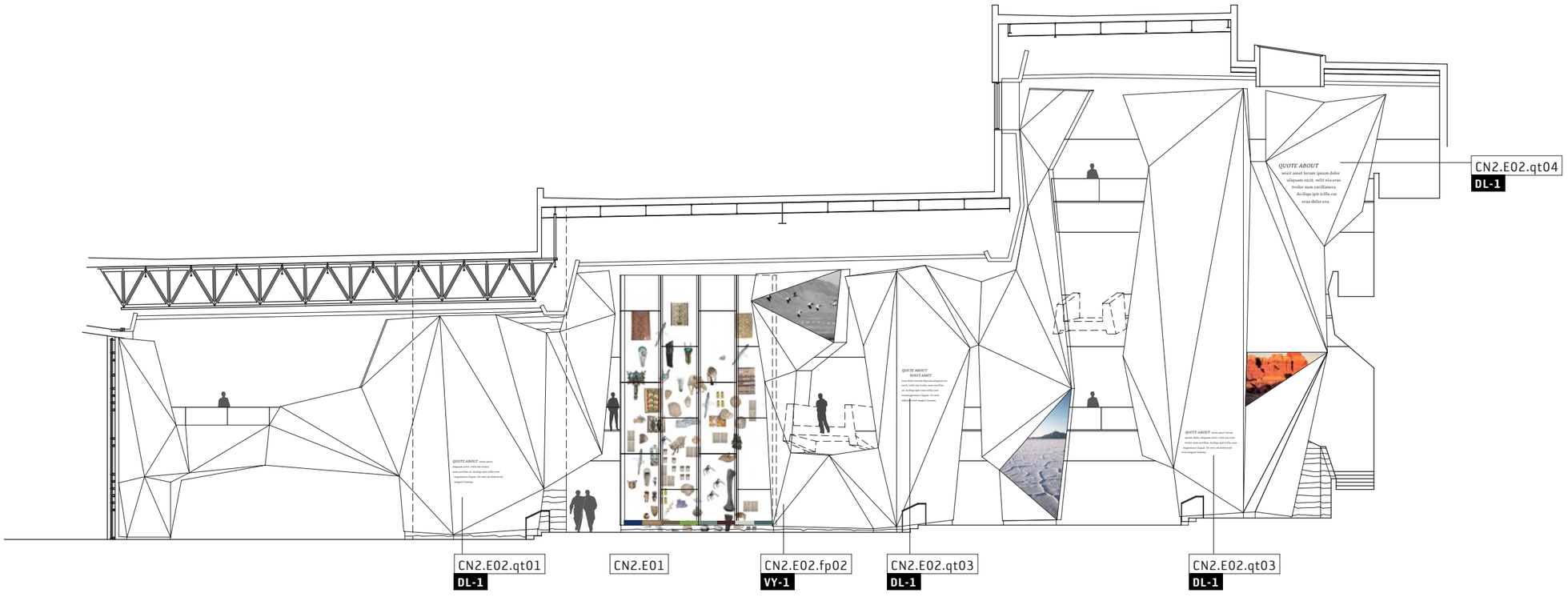
FINISH CODE	DESCRIPTION	SPECIFICATIONS	USAGE
LG-1	High-pressure laminated graphic	iZone or Folia, cashmere finish, eased edge	Graphic rails, ID wheels, and tabletops
DP-1	Digital print on fabric	Evergreen fabric jet text, or firesafe, or rollout, wrapped on 1/4" substrate or adhered to GWB (see panel schedule)	Large format images (photomurals)
IJ-1	Inkjet print	Wrapped on 3/16" sintra, matte finish	Small and medium format images (on vertical surfaces and in casework)
IJ-2	Inkjet print	Adhered to second surface of glass or acrylic	
DS-1	Direct to substrate print		Photographs and diagrams on MDF substrate
SS-1	Silkscreen		MDF panels screened off site
VY-1	Cut vinyl	Matte finish	Gallery and section intros, quotes, mindsets and activity prompts
DL-1	Dimensional letters	Painted metal letters	Gallery and section intro titles, quotes
RT-1	CNC Rout wood		
SB-1	Sandblast stone		
AS-1	Acid-Etch and fill		
WJ-1	Water jet cut metal		

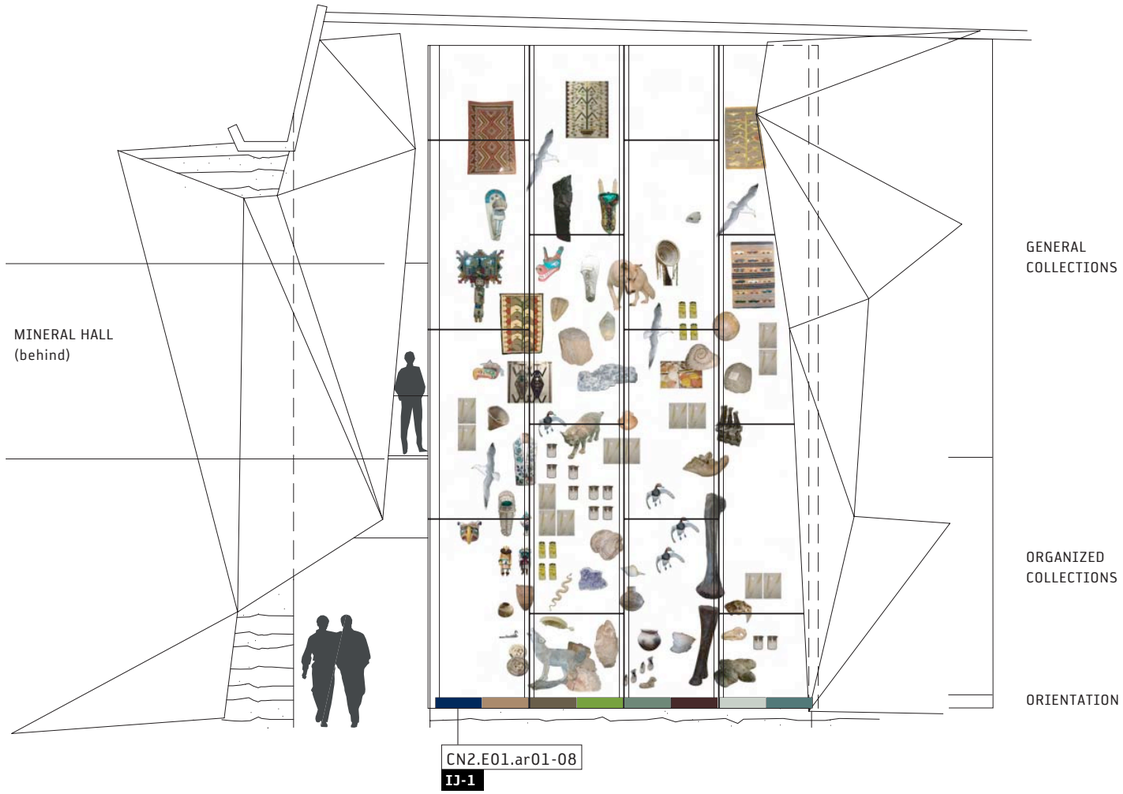
[CN] CANYON


CN2.E02.qt05
DL-1
CN2.E02.qt06
DL-1
CN2.E02.qt07
DL-1
CN2.E02.qt08
DL-1

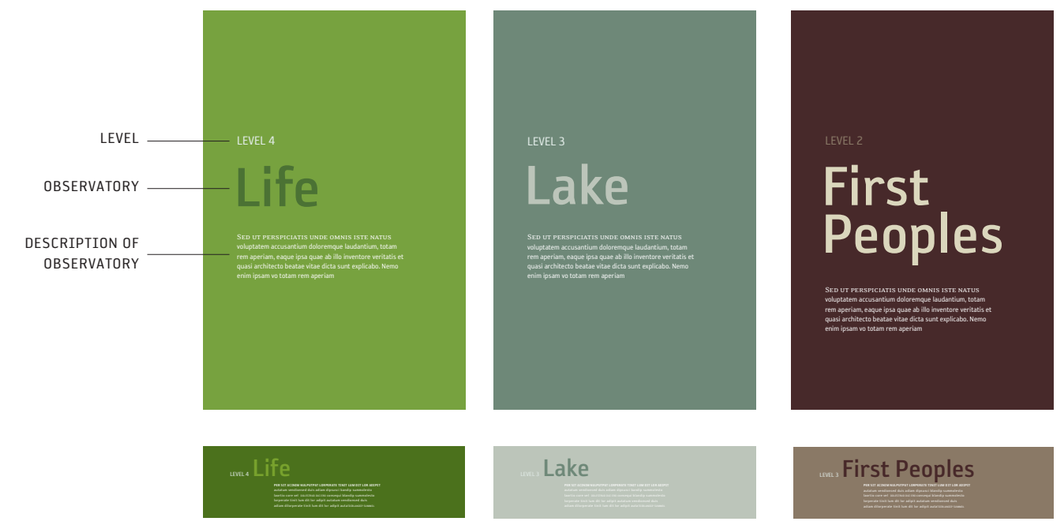
[CN] NORTH ELEVATION

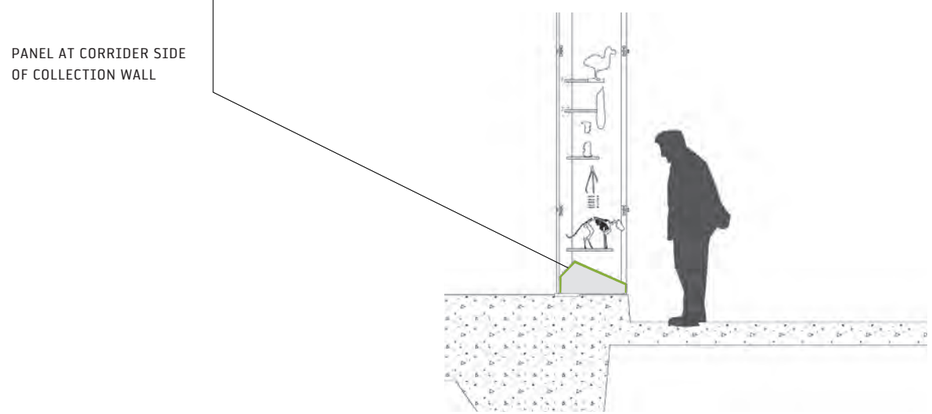
CANYON / LEVEL 2

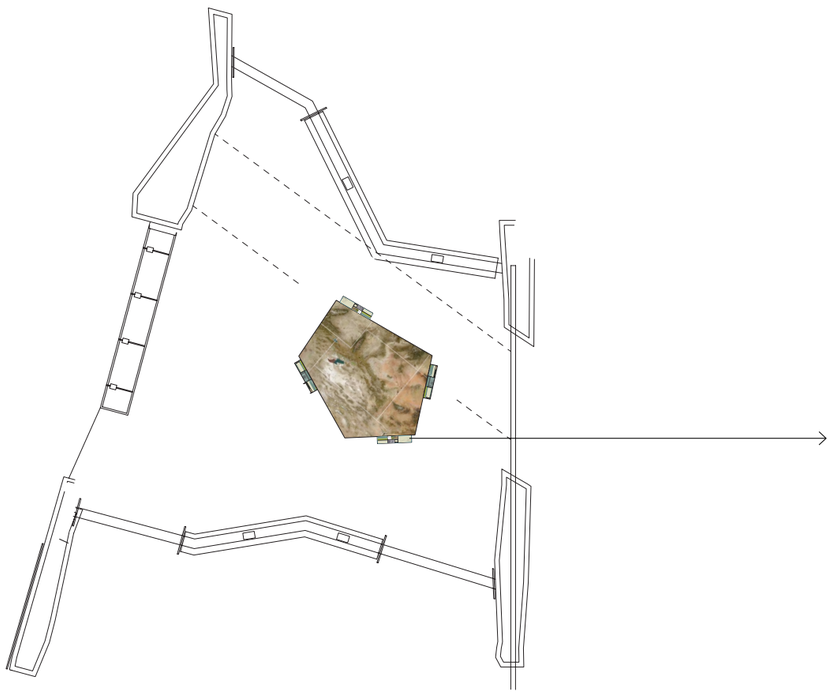


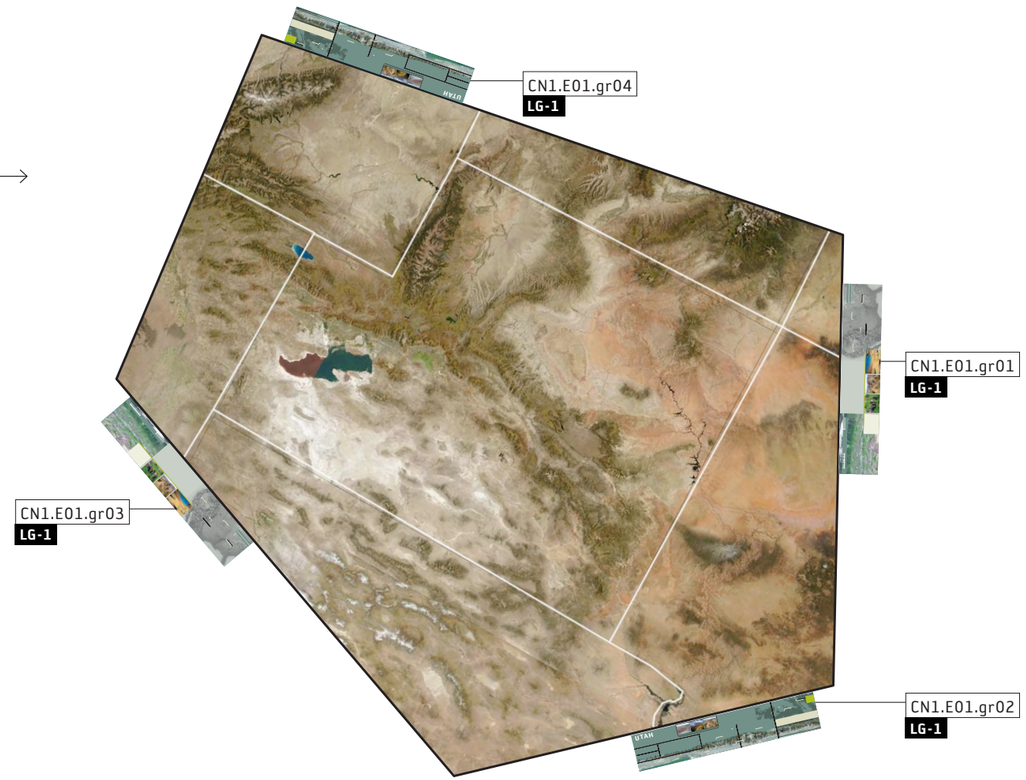


CN2.E01.ar01-08



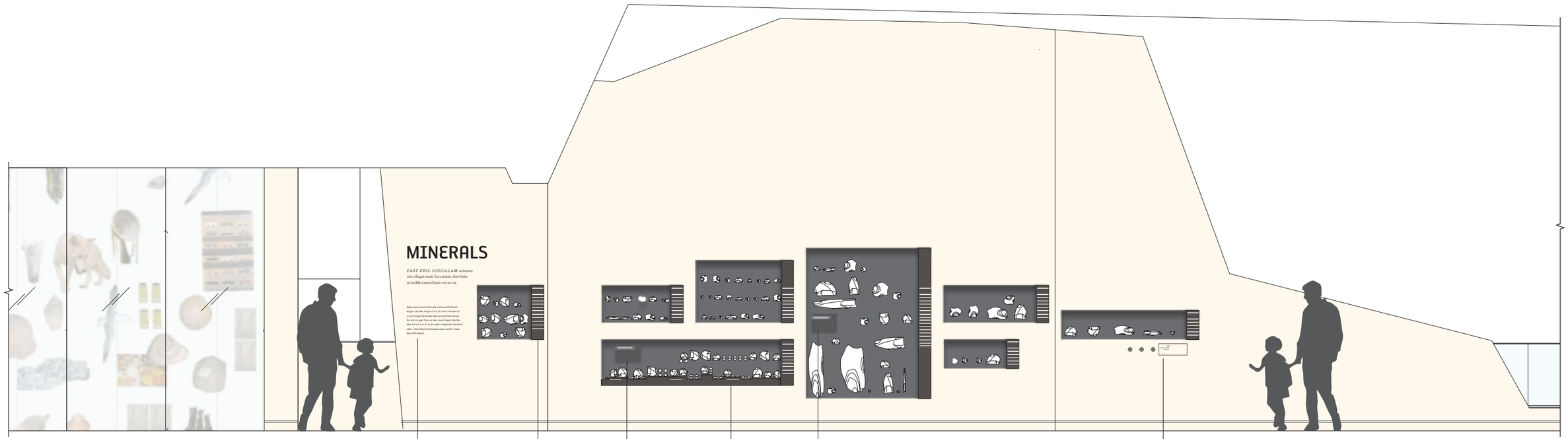





CN1.EO1.gr04
LG-1
CN1.EO1.gr01
LG-1
CN1.EO1.gr03
LG-1
CN1.EO1.gr02
LG-1

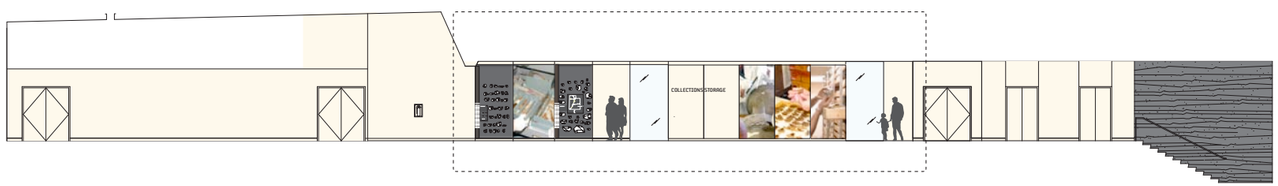
[MH] SOUTH ELEVATION: MINERALS

MINERAL HALL / LEVEL 3



NORTH ELEVATION: COLLECTIONS [MH]

MINERAL HALL / LEVEL 3



CN5.E01.ar **IJ-2**

CN5.E01.fp04 **DS-1**

CN5.E01.gi02

CN5.E01.pm01 **DP-1**

CN5.E01.ar **IJ-2**

CN5.E01.fp01 **DS-1**

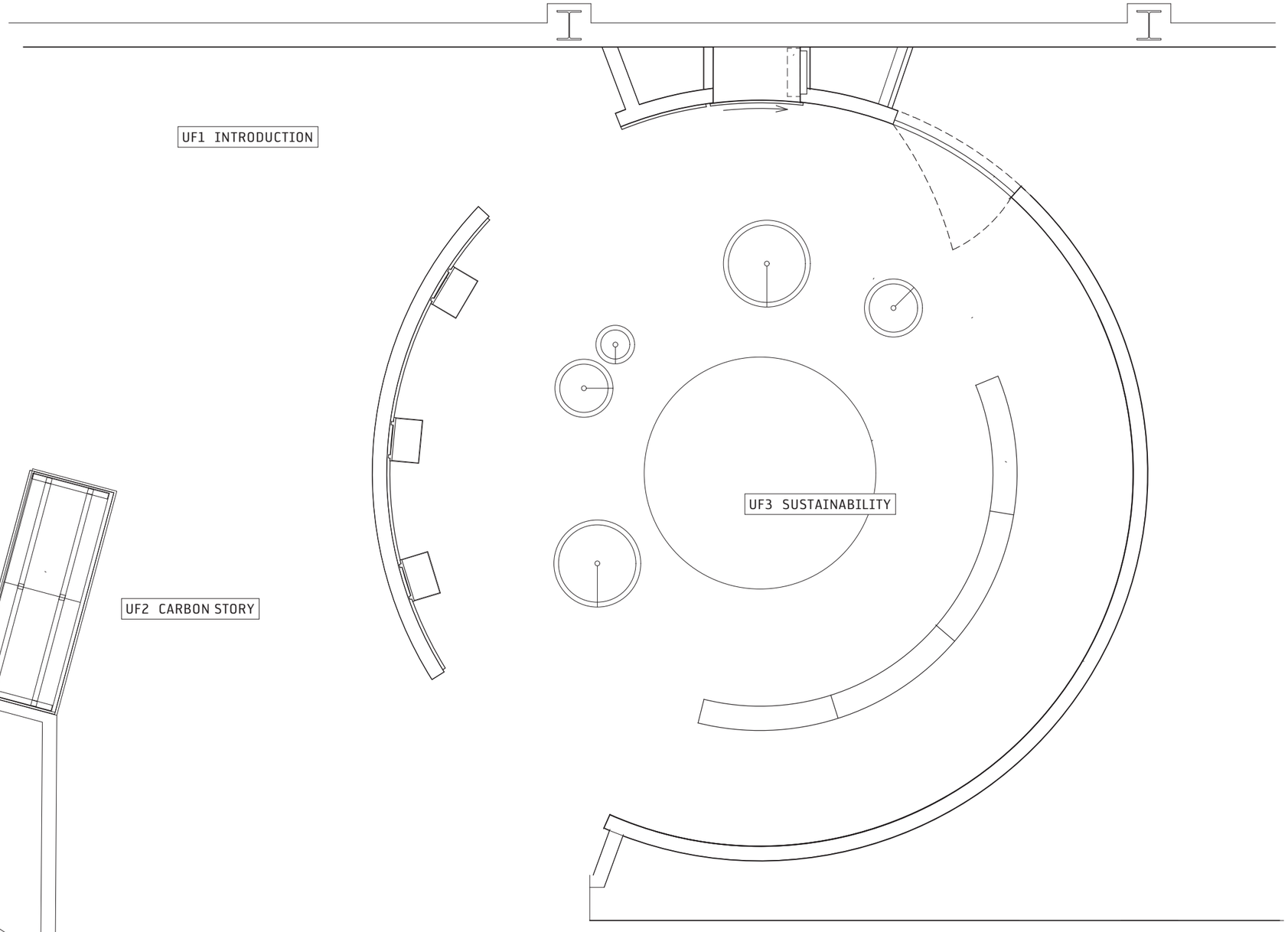
CN5.E01.gi01 **DS-1**

CN5.E01.sp01

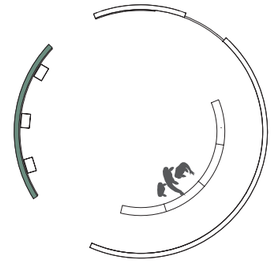
CN3.E01.si01 **DL-1** **VY-1**

CN3.E01.sp01-03 **VY-1**

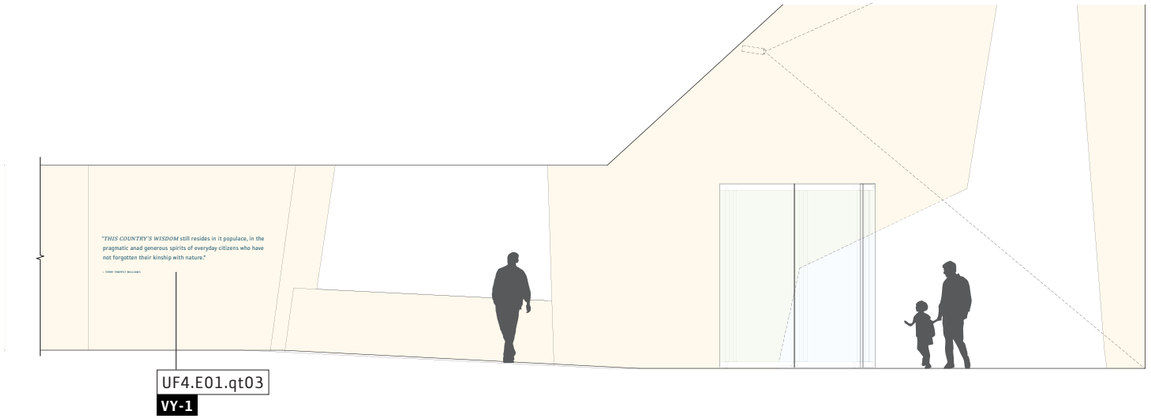
CN3.E01.pm01 **DP-1**

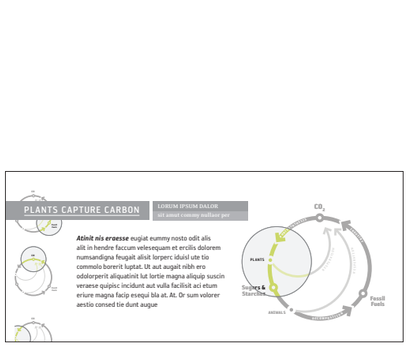


[UF] UTAH FUTURES




"THIS COUNTRY'S WISDOM still resides in it populace, in the pragmatic anad generous spirits of everyday citizens who have not forgotten their kinship with nature. Natural engagement is not an interlude but a daily practice, a commitment each generation must renew in the name of the land."
– TERRY TEMPEST WILLIAMS
UF4.E01.qt01
VY-1
UTAH FUTURES
Liquatue rcillupta moder doloboreetue feugait acilliquat
WHAT DOES SUSTAINABILITY MEAN TO YOU?
UF1.E01.ip01
SS-1
DL-1


"THIS COUNTRY'S WISDOM still resides in it populace, in the pragmatic anad generous spirits of everyday citizens who have not forgotten their kinship with nature."
UF4.E01.qt03
VY-1

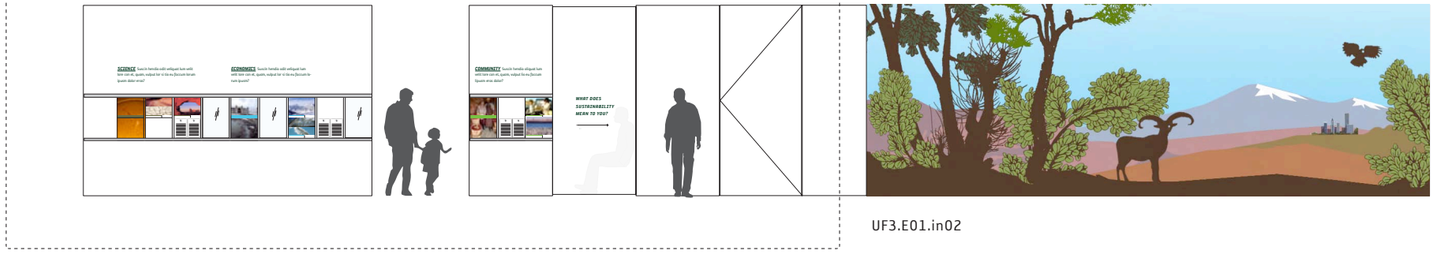

PLANTS CAPTURE CARBON
LOREM IPSUM DALOR
sit amet commy nullaor per
Atinit nis eraesse eugiat eummy nosto odit alis alit in hendre faccum velesequam et ercilis dolorem numsandigna feugait alisit lorperc iduisl ute tio commolo borerit luptat. Ut aut augait nibh ero odolorperit aliquatinit lut lortie magna aliquip suscin veraese quipisc incidunt aut vulla facilisit aci etum eriure magna facip esequi bla at. At. Or sum volorer aestio consed tie dunt augue
PLANTS
Sugars & Starches
ANIMALS
Fossil Fuels
PLANTS CAPTURE CARBON
LOREM IPSUM DALOR
sit amet commy nullaor per
Atinit nis eraesse eugiat eummy nosto odit alis alit in hendre faccum velesequam et ercilis dolorem numsandigna feugait alisit lorperc iduisl ute tio commolo borerit luptat. Ut aut augait nibh ero odolorperit aliquatinit lut lortie magna aliquip suscin veraese quipisc incidunt aut vulla facilisit aci etum eriure magna facip esequi bla at. At. Or sum volorer aestio consed tie dunt augue
PLANTS
Sugars & Starches
ANIMALS
Fossil Fuels


CARBON CYCLE
Following the carbon cycle
UF2.E01.ms01
SS-1
UF2.E01.fp01-04
LG-1

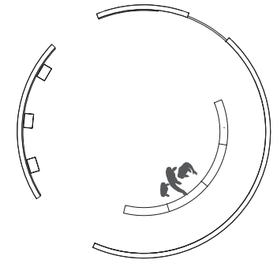
EAST ELEVATION: SUSTAINABILITY

UTAH FUTURES / LEVEL 2

[UF]



UF3.E01.in02

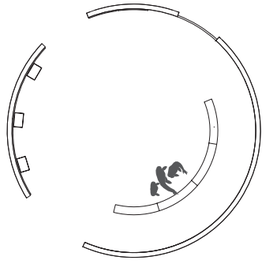


UF3.E01.ms01
IJ-1

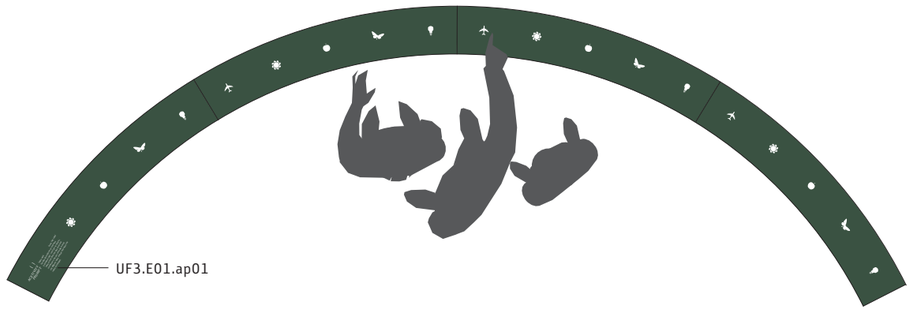
UF3.E01.gp01-06
IJ-1

UF3.E01in03

UF3.E01.ap02
SS-1



icons projected from above
activate interactive screen
(20 total)



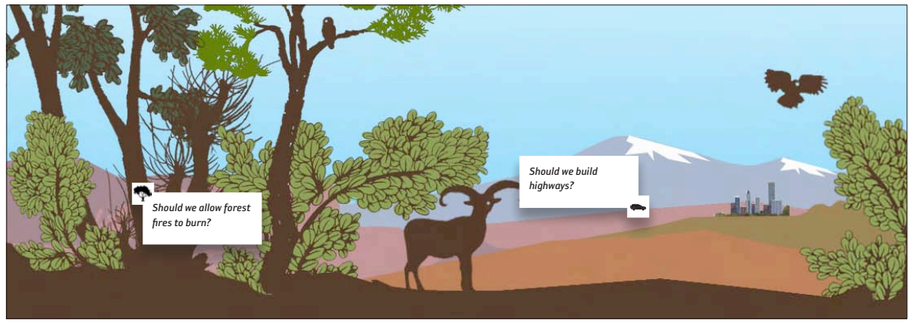
UF3.E01.gr01
LG-1

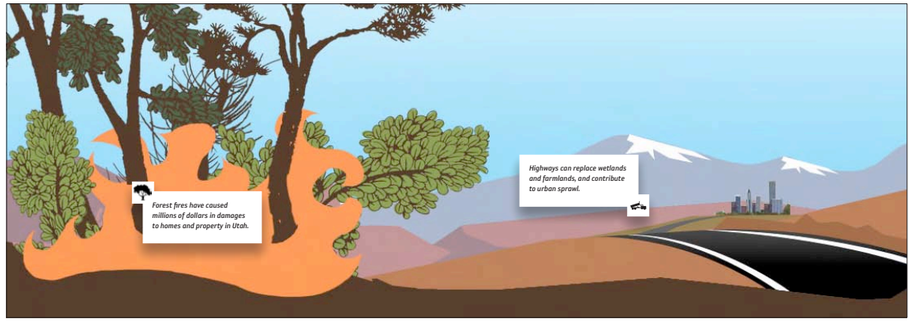
VISITOR A:

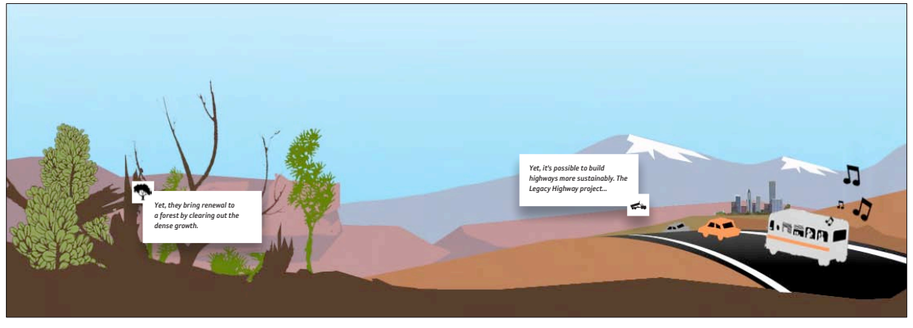
Should we allow forest fires to burn?

Forest fires have caused millions of dollars in damages to homes and property in Utah.

Yet, they bring renewal to a forest by clearing out the dense growth.







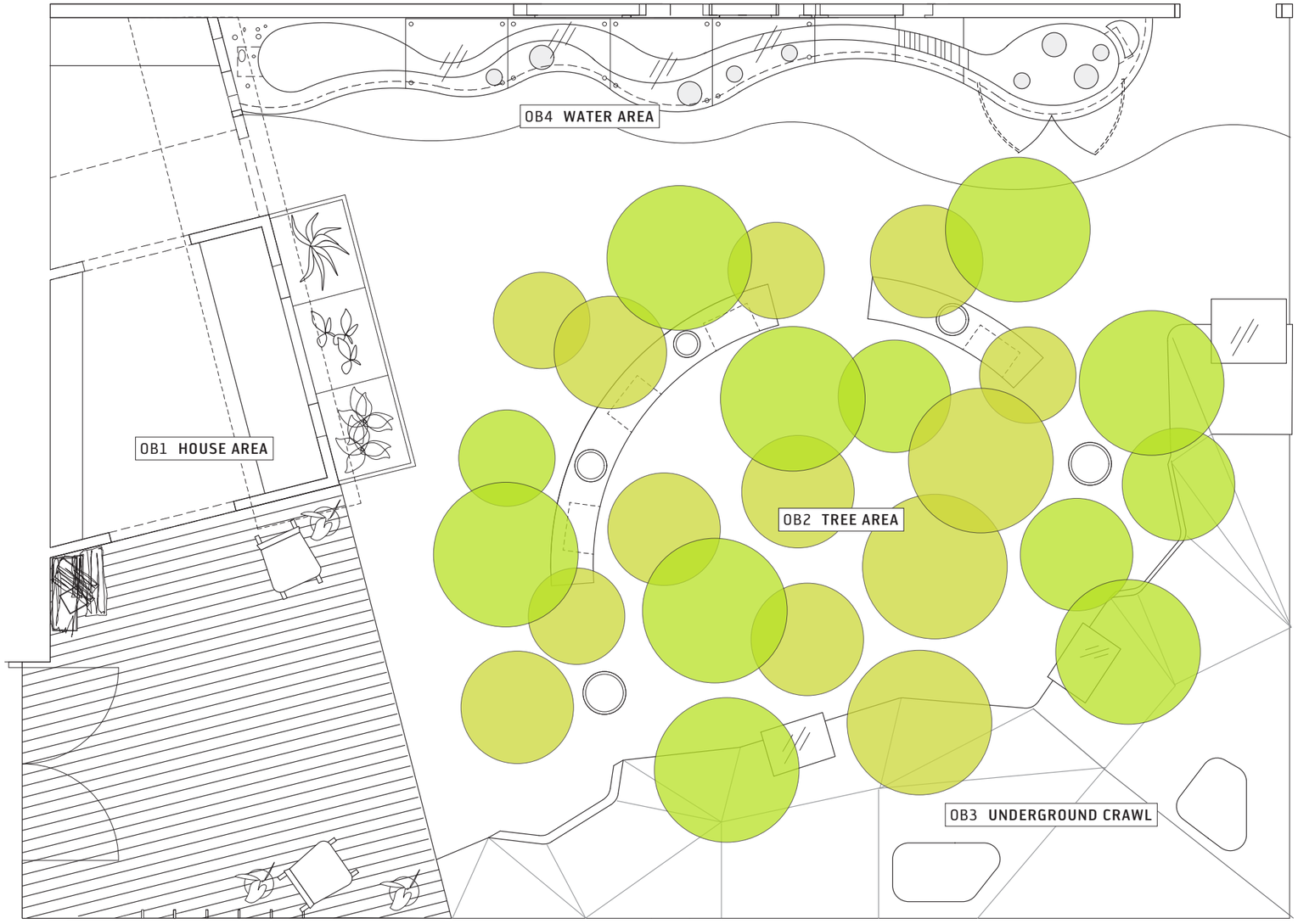
UF3.E01.in02

Should we build highways?

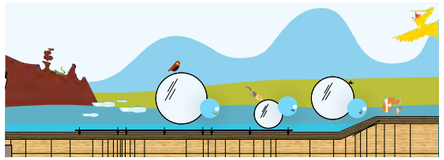
Highways can replace wetlands and farmlands, and contribute to urban sprawl and development.

Yet, it's possible to build highways more sustainably. The Legacy Highway project includes environmental measures such as a narrow footprint, reduced speed limit, restrictions on truck traffic and billboards, and a land purchase to help protect the wetlands.

VISITOR B:



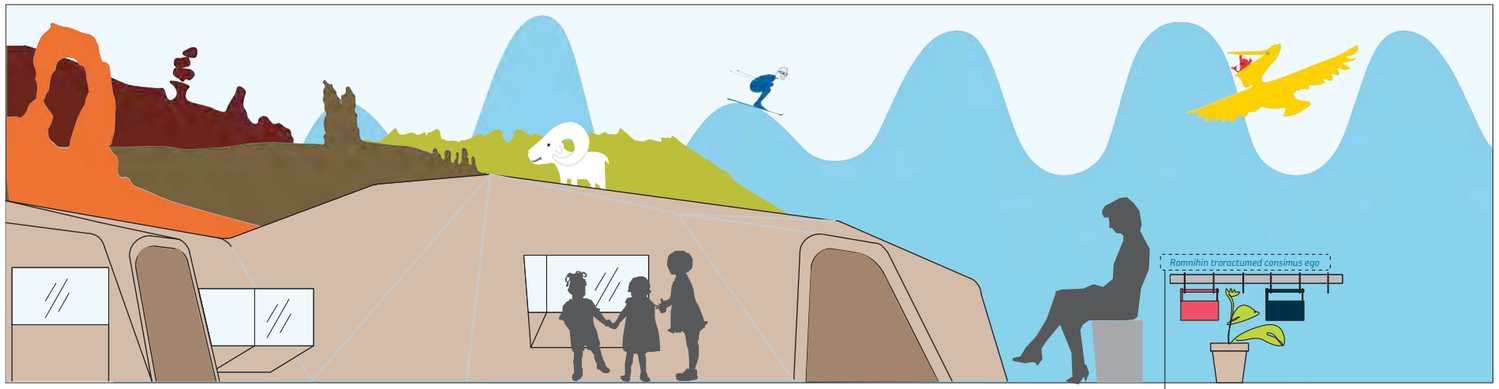
[OB] OUR BACKYARD



OB4.E01.pm01

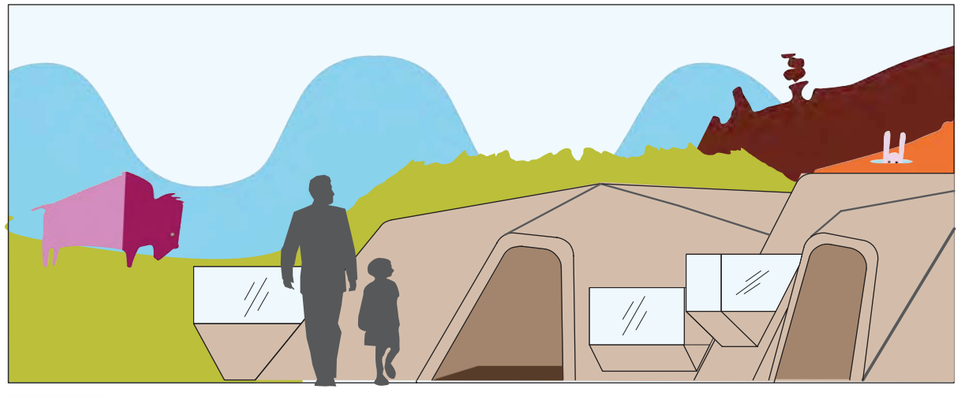
OB2.E01.pm02

OB2.E01.pm01



OB2.E01.pm02
DP-1

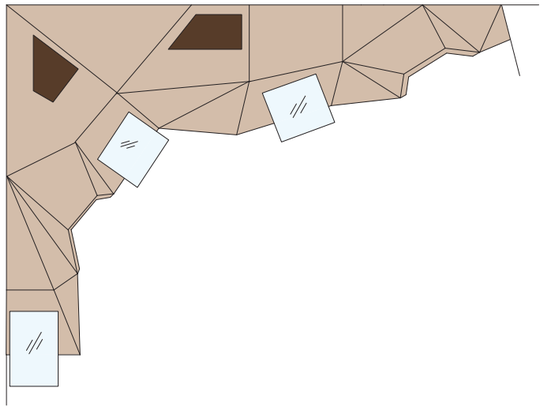
OB1.E01.ap01
SS-1

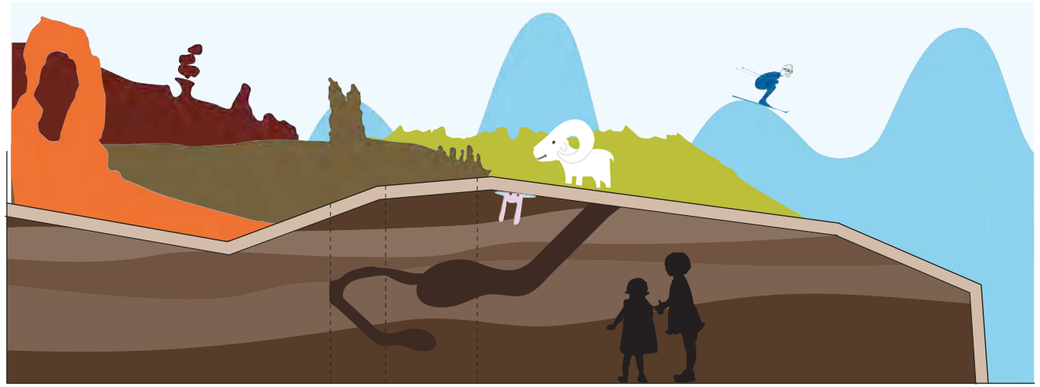


OB2.E01.pm01
DP-1

[UF] UNDERGROUND CRAWL

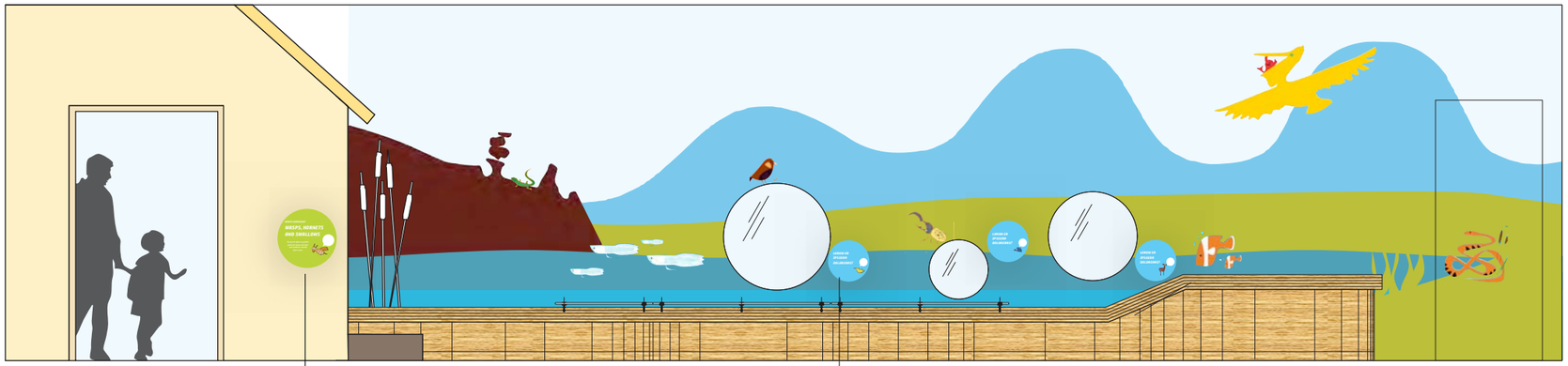
OUR BACKYARD / LEVEL 2





OB2.E01.pm02

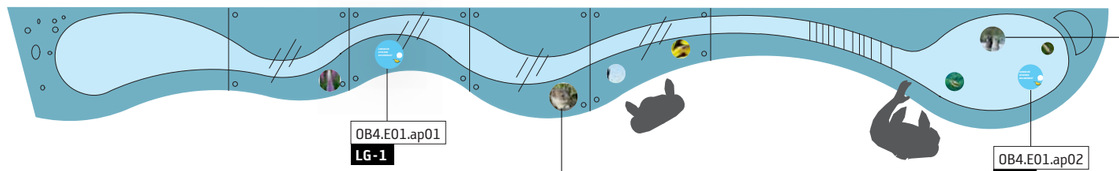
DP-1



OB4.E01.gp02-gp04
LG-1

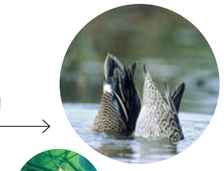
OB4.E01.pm01
DP-1

OB1.E01.gp01
LG-1



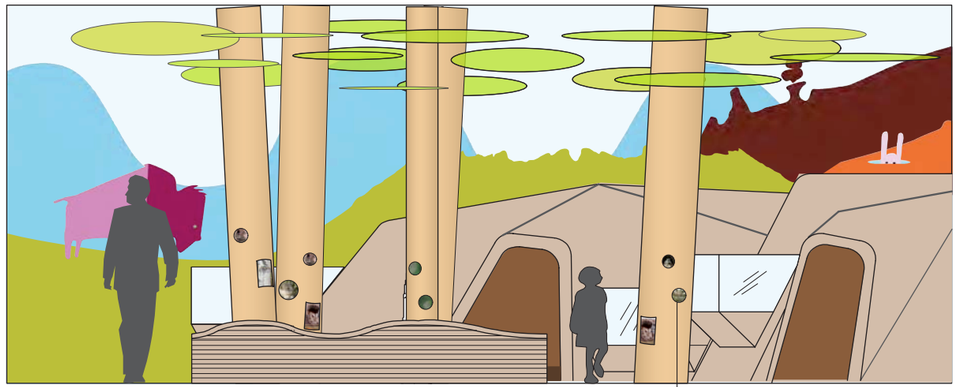
OB4.E01.ap01
LG-1

OB4.E01.ap02
LG-1



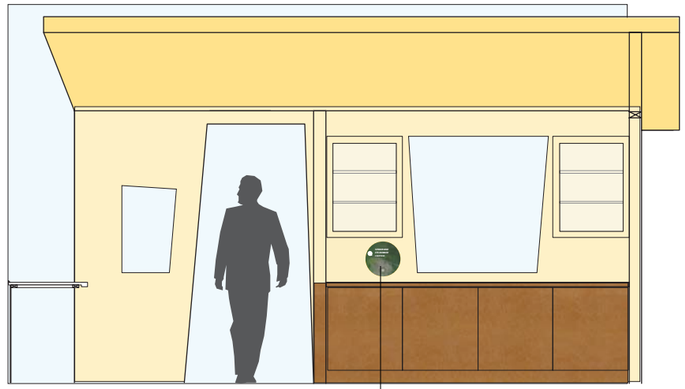
OB4.E01.gp05-07
LG-1

OB4.E01.gp8-gp12
LG-1

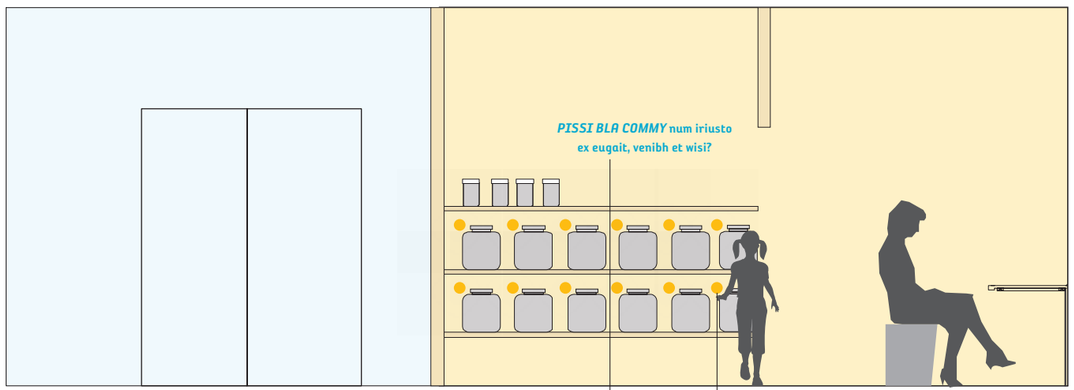


OB2

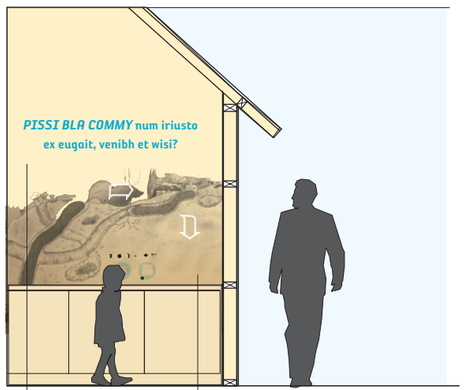
OB2.E01.sx01



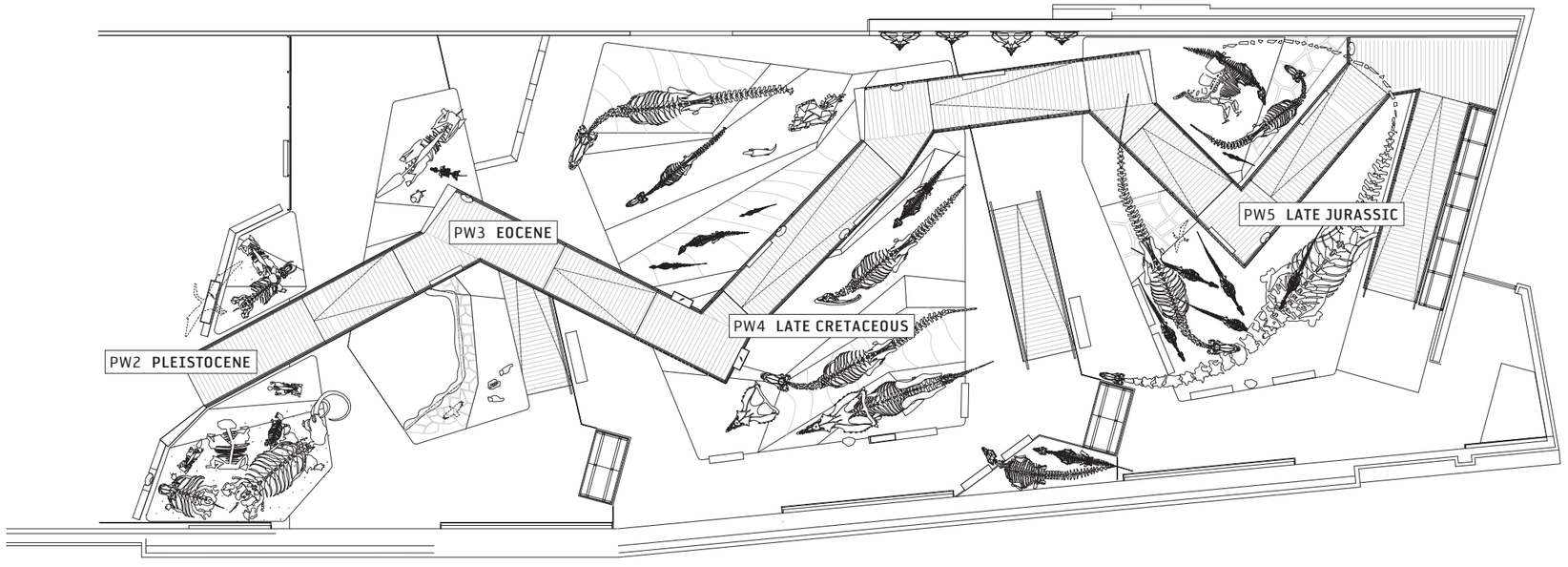
OB1.E02.gp02
LG-1



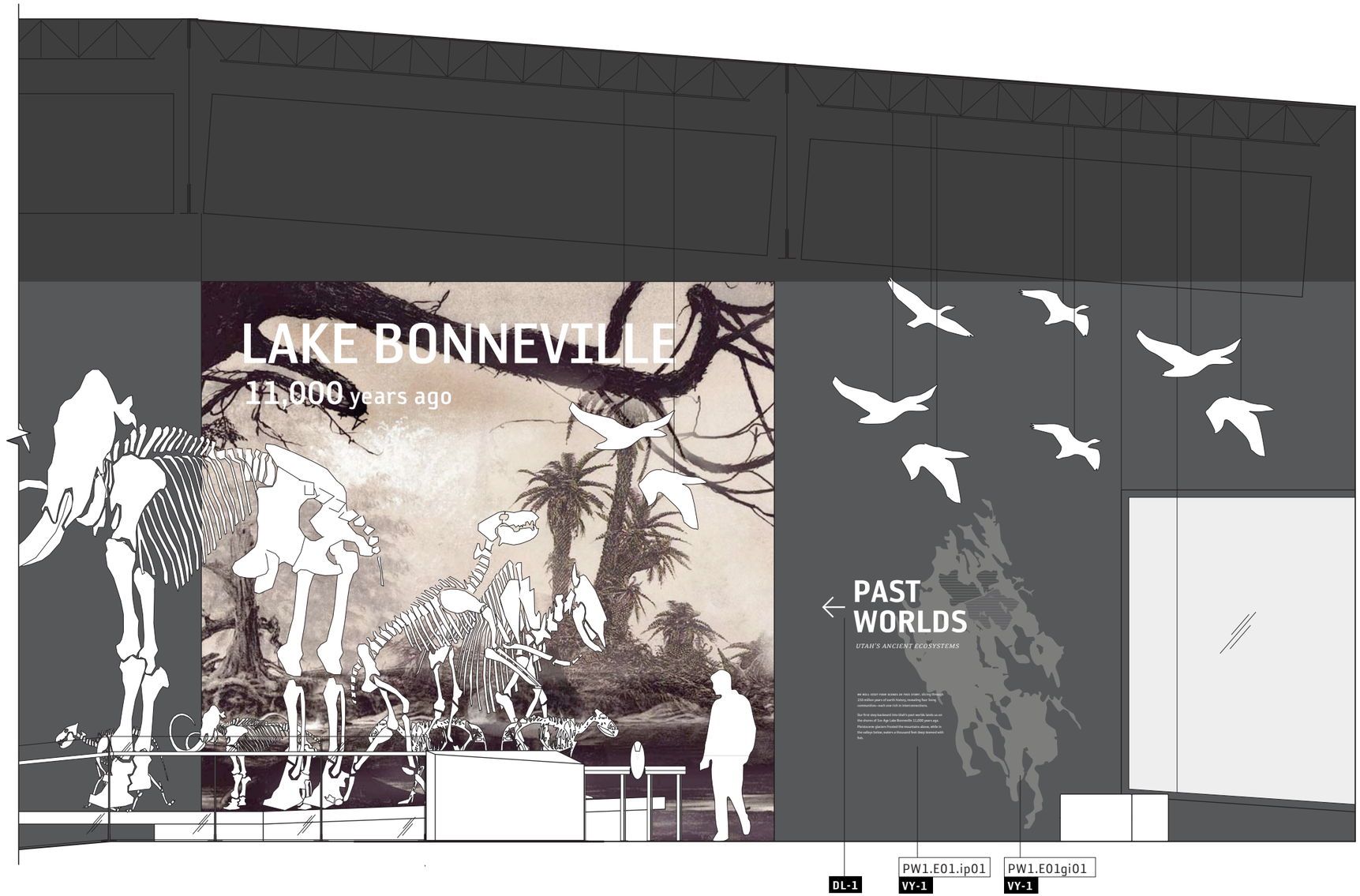
OB1.E04
OB1.E02.qt01
VY-1
OB1.E04.ar01-ar12
LG-1



OB1.E04.qt01
VY-1
OB1.E04.gi01
IJ-1



[PW] PAST WORLDS


LAKE BONNEVILLE
11,000 years ago
PAST
WORLDS
UTAH'S ANCIENT ECOSYSTEMS
PW1.E01.ip01
VY-1
PW1.E01gi01
VY-1
DL-1

[PW] UPPER WALKWAY RAILS

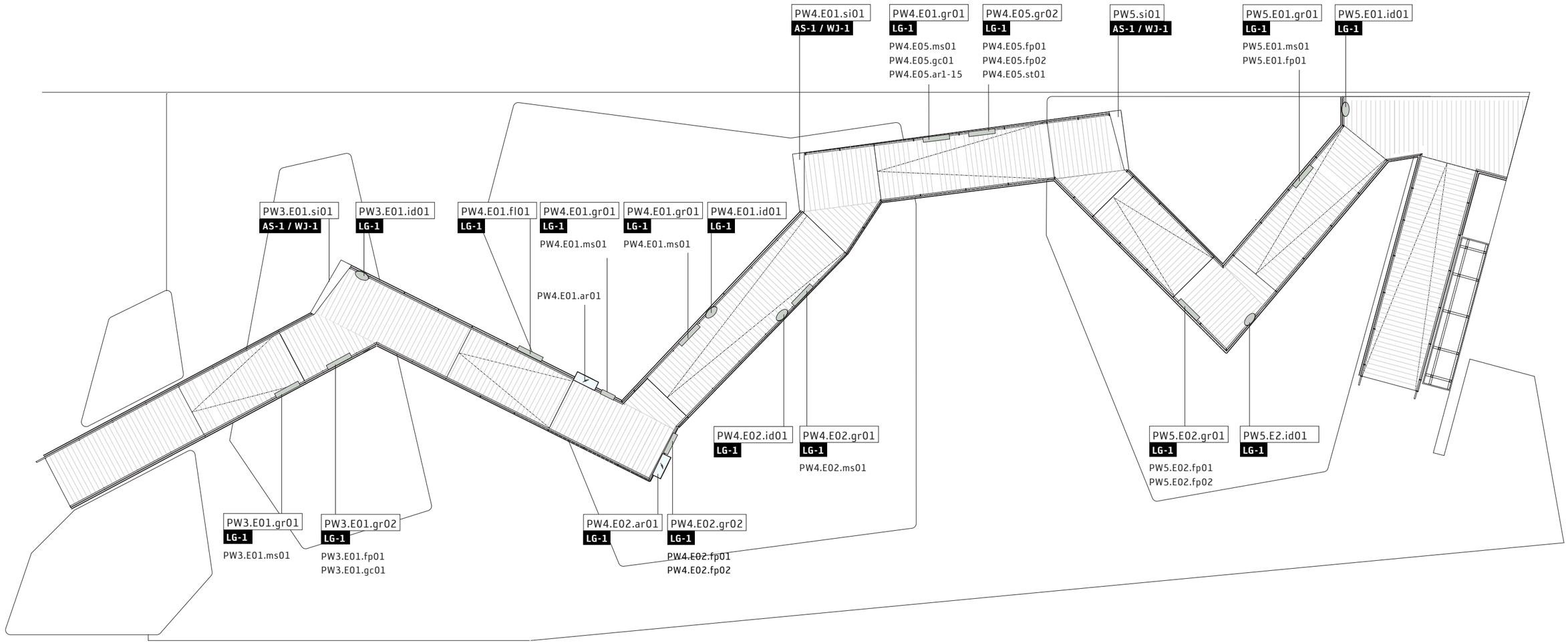
PAST WORLDS / LEVEL 2

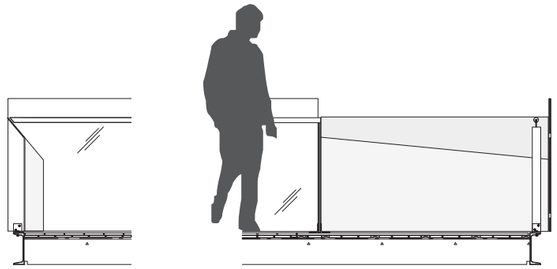
PW2
PLEISTOCENE

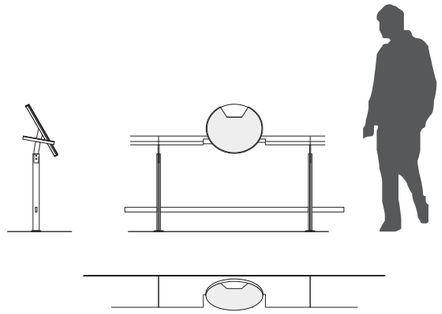
PW3
EOCENE

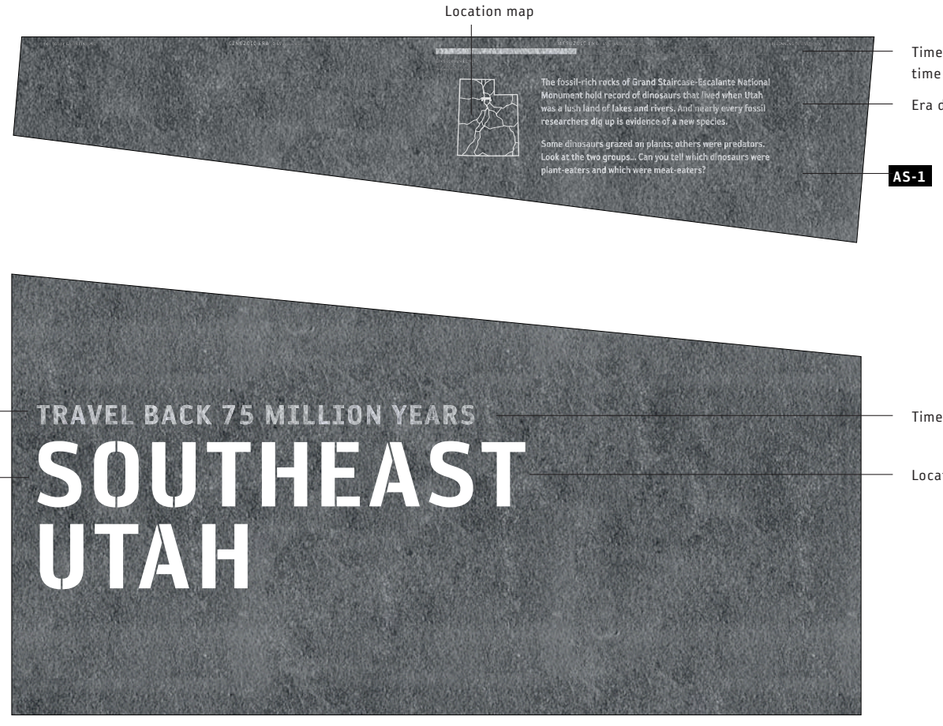
PW4
LATE CRETACEOUS

PW5
LATE JURASSIC

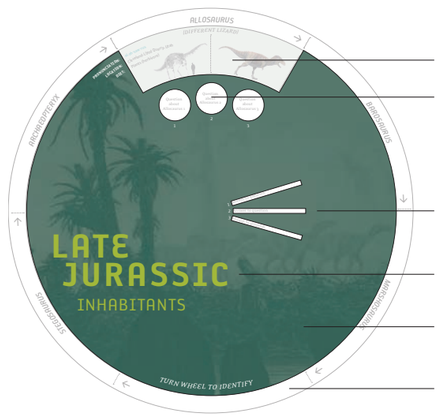






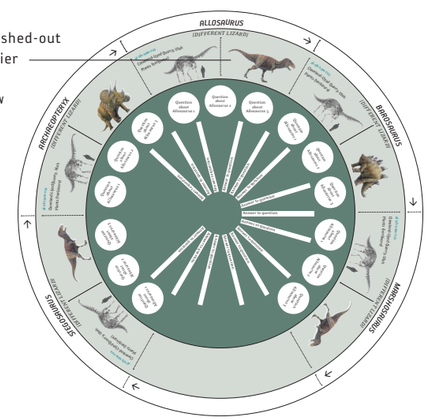


SECTION INTRO PANEL



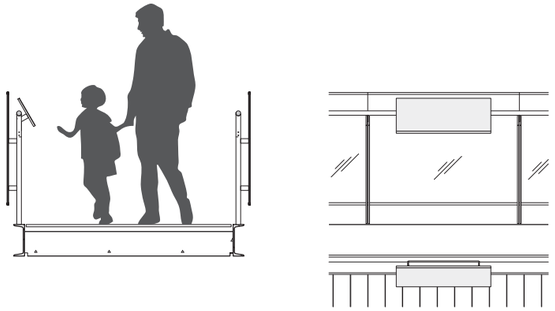
ID WHEEL - FRONT

LG-1



ID WHEEL - GRAPHIC UNDERLAY

LG-1



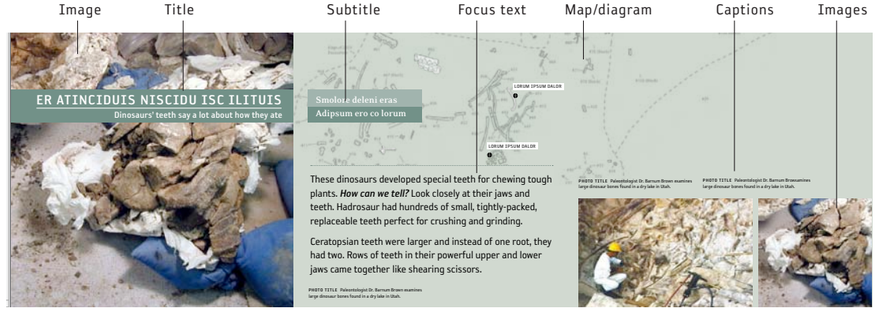
Timeline Title Subtitle Mindset text Duotone image of scene Quote or fact

MINDSET RAIL
LG-1

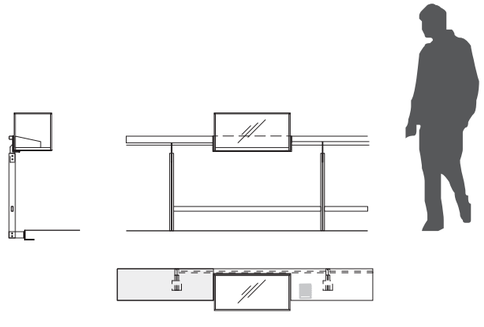
Diagrams/ illustrations Title Focus text Subtitle Background Image

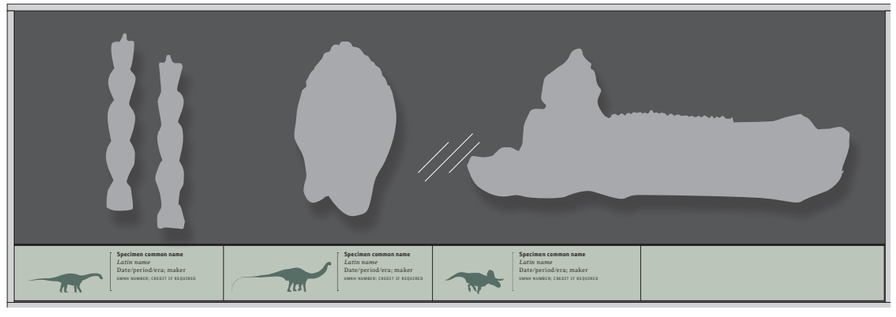
FOCUS RAIL (NEXT TO RAIL CASE)
LG-1

Image Title Subtitle Focus text Map/diagram Captions Images

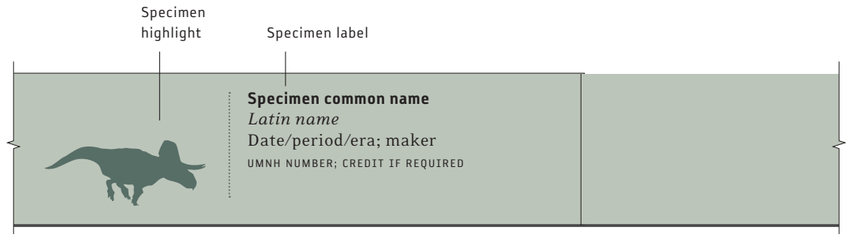


FOCUS RAIL
LG-1

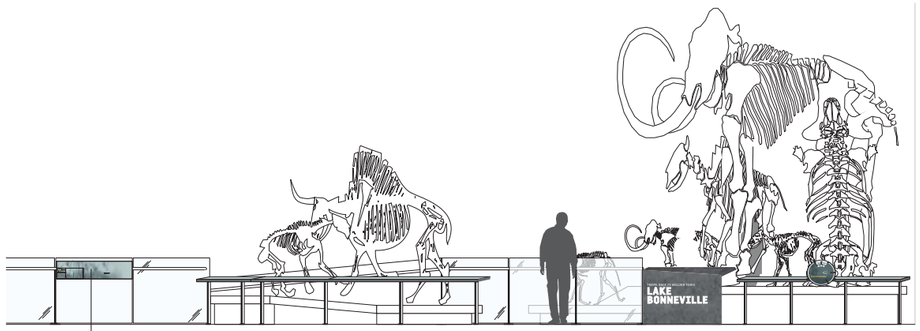




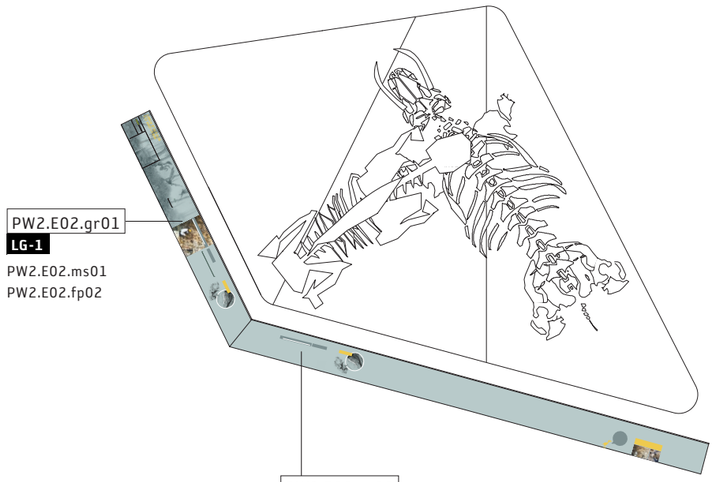
SAMPLE RAIL CASE OBJECT LABELS
LG-1



DETAIL

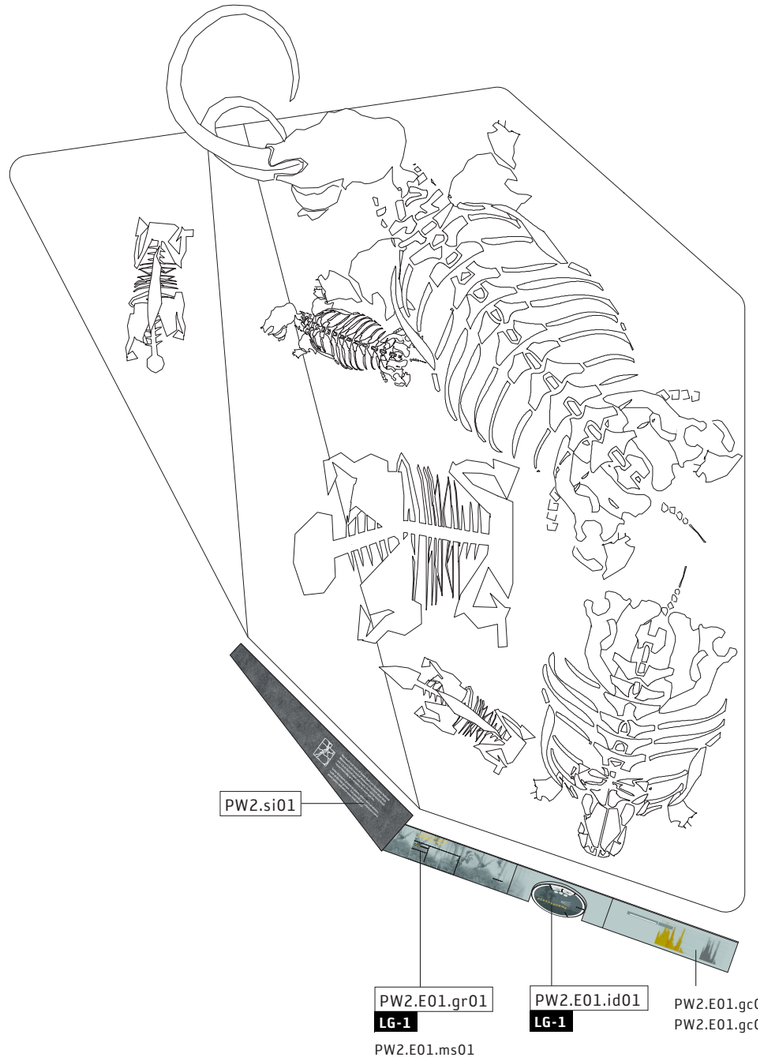


PW2.E05.gr01
LG-1
PW2.E05.ms01
PW2.E05.ar01



PW2.E02.gr01
LG-1
PW2.E02.ms01
PW2.E02.fp02

PW2.E02.gr02
LG-1
PW2.E02.fp01
PW2.E02.fl01



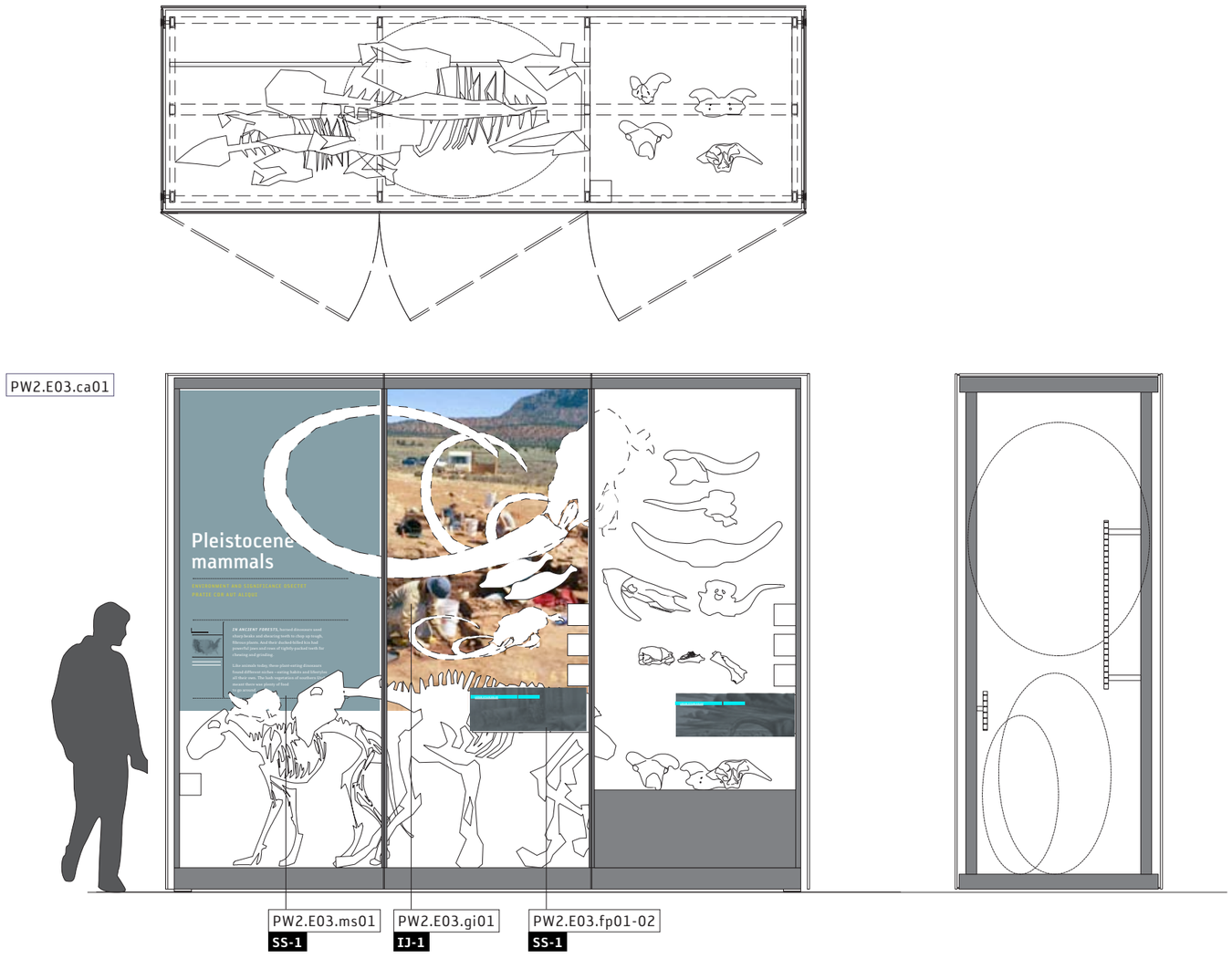
PW2.si01

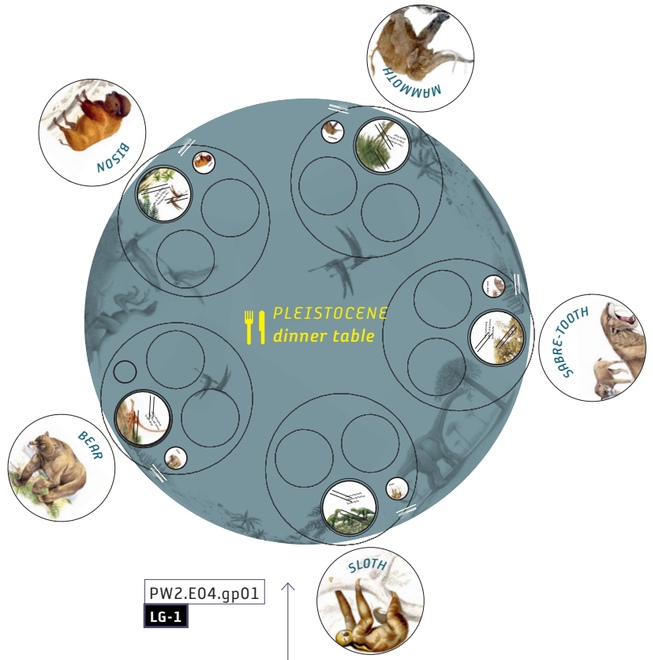
PW2.E01.gr01
LG-1
PW2.E01.ms01

PW2.E01.id01
LG-1

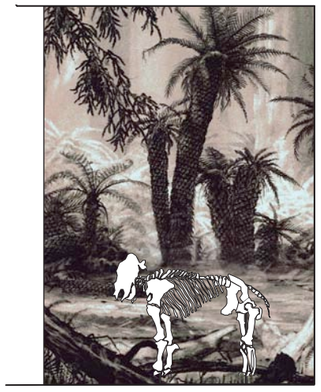
PW2.E01.gc01
PW2.E01.gc02

NOTE
Please see typical rail layouts on pages 37-39.


PW2.E03.ca01
Pleistocene mammals
PW2.E03.ms01
SS-1
PW2.E03.gi01
IJ-1
PW2.E03.fp01-02
SS-1



PW2.E04.gp01
LG-1

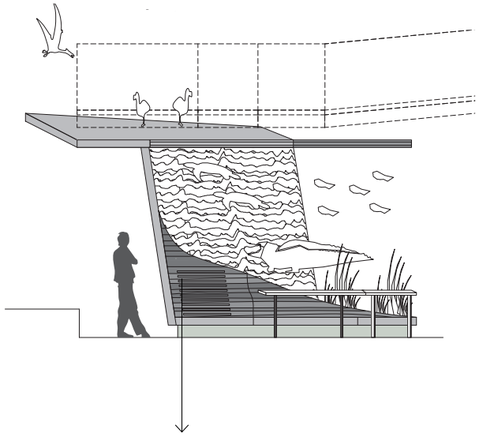


PW2.E04.ap01
VY-1

PW2.E04.si01
VY-1

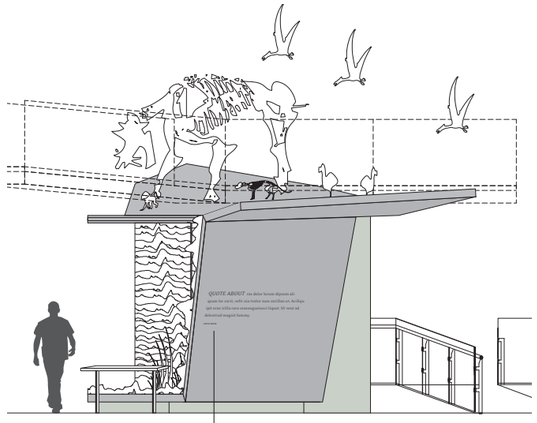
PW2.E04.qt01
VY-1

PW2.E03.ca01

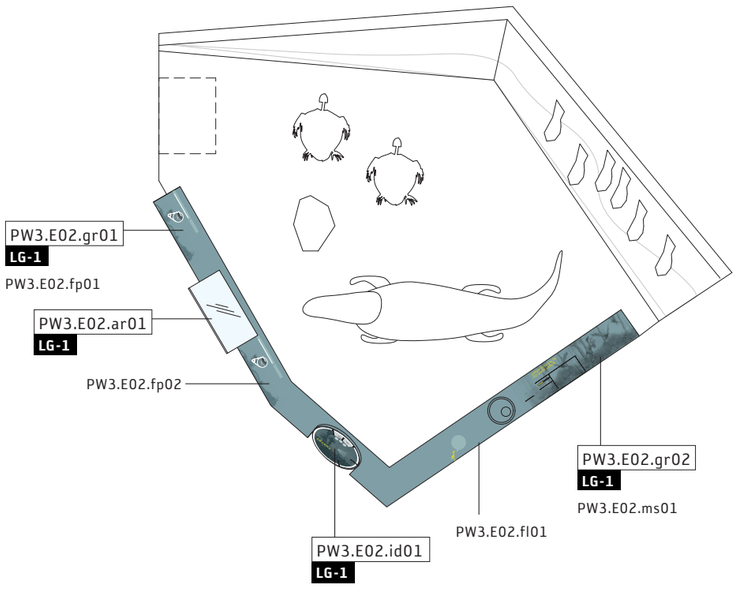


PW3.E02.ar01-10
LG-1

PW3.E02.ap01



PW3.E02.qt01
SB-1



PW3.E02.gr01
LG-1

PW3.E02.fp01

PW3.E02.ar01
LG-1

PW3.E02.fp02

PW3.E02.id01
LG-1

PW3.E02.fl01

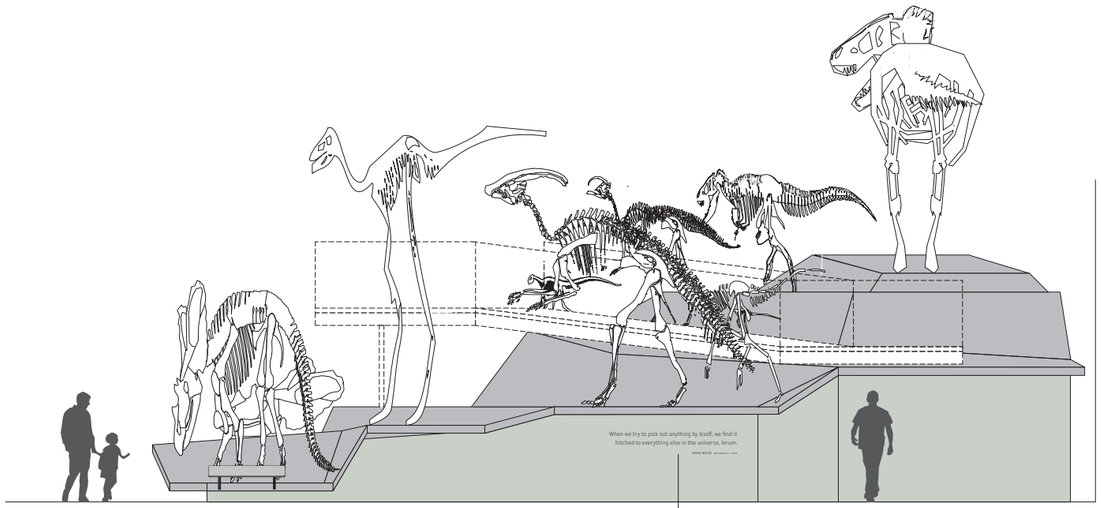
PW3.E02.gr02
LG-1

PW3.E02.ms01

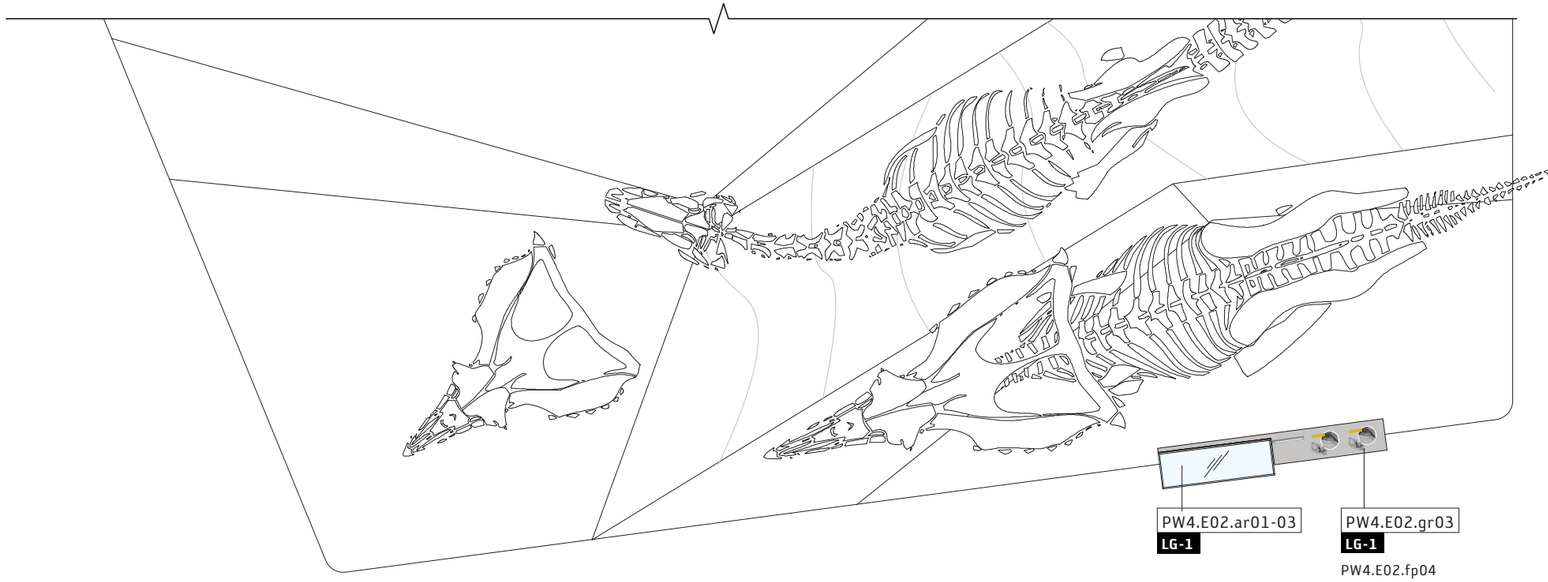
NOTE
Please see typical rail layouts on pages 37-39.

[PW] LATE CRETACEOUS PLATFORM

PAST WORLDS / LEVEL 2



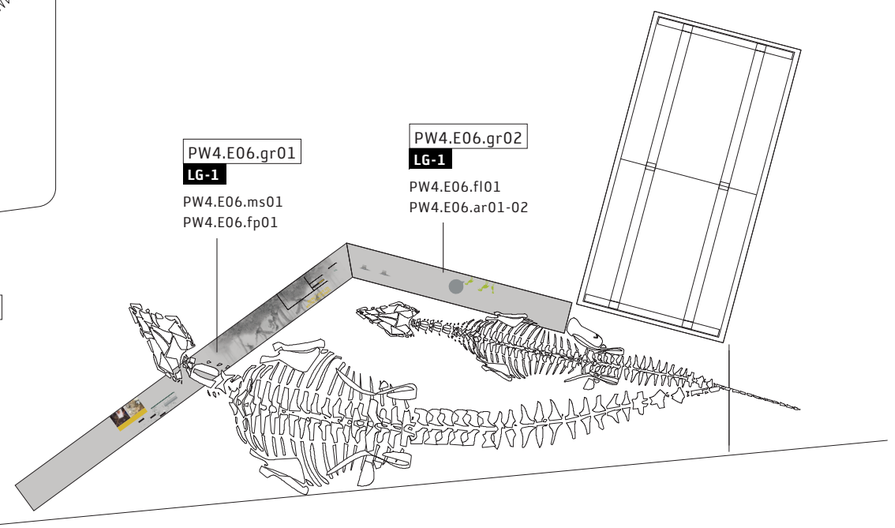
PW4.E02.qt01
SB-1



PW4.E02.ar01-03
LG-1

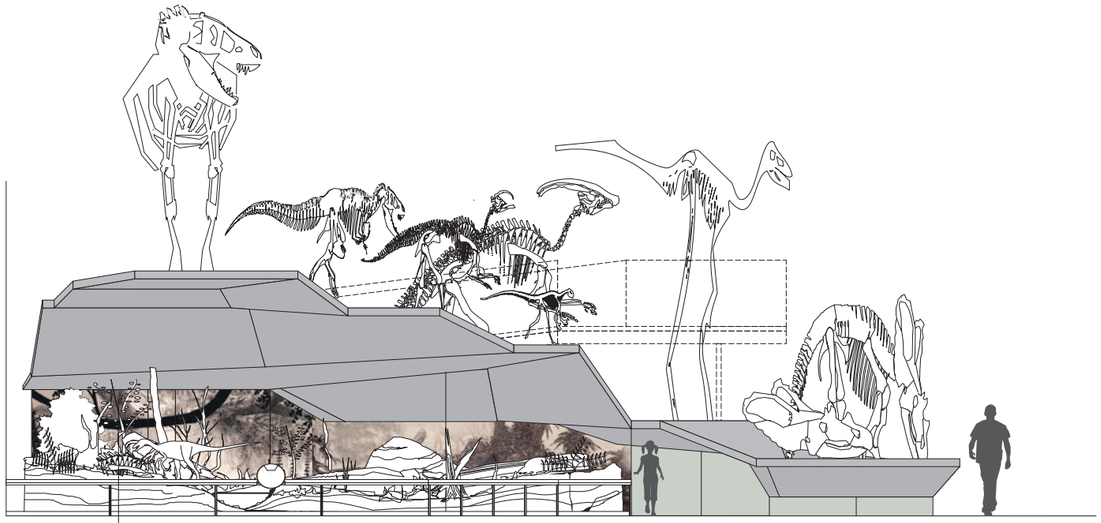
PW4.E02.gr03
LG-1
PW4.E02.fp04

NOTE
Please see typical rail layouts on pages 37-39.

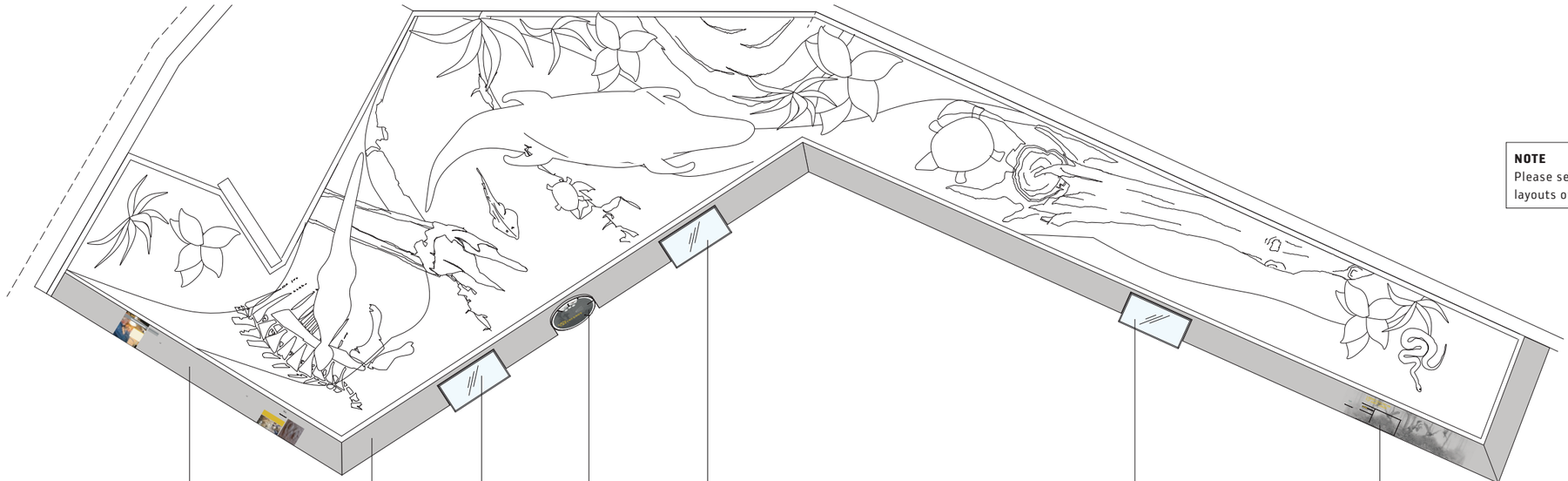


PW4.E06.gr01
LG-1
PW4.E06.ms01
PW4.E06.fp01

PW4.E06.gr02
LG-1
PW4.E06.fl01
PW4.E06.ar01-02



PW4.E03.pm01
PM-1



PW4.E03.gr01
LG-1
PW4.E03.ap01
PW4.E03.ap02

PW4.E03.gr02
LG-1

PW4.E03.rc02
LG-1
ar01-03

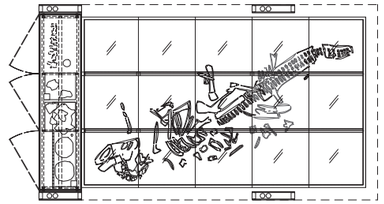
PW4.E03.id01
LG-1

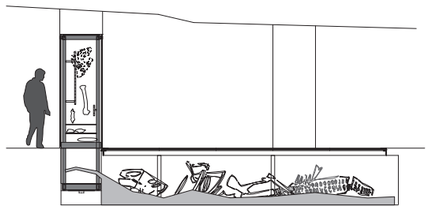
PW4.E03.rc01
LG-1
ar01-03

PW4.E03.rc03
LG-1
ar01-02

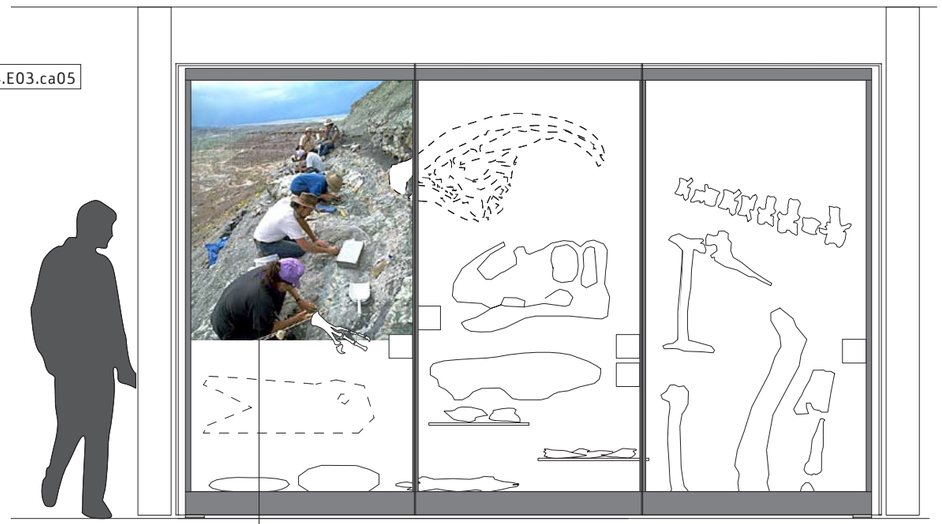
PW4.E03.gr03
LG-1
PW4.E03.ms01

NOTE
Please see typical rail layouts on pages 37-39.





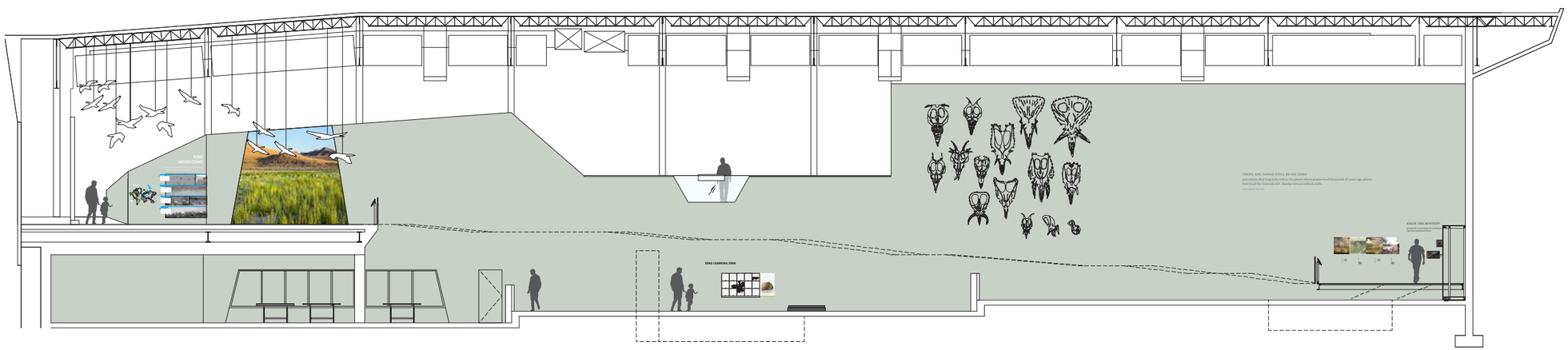
PW4.E03.ca05

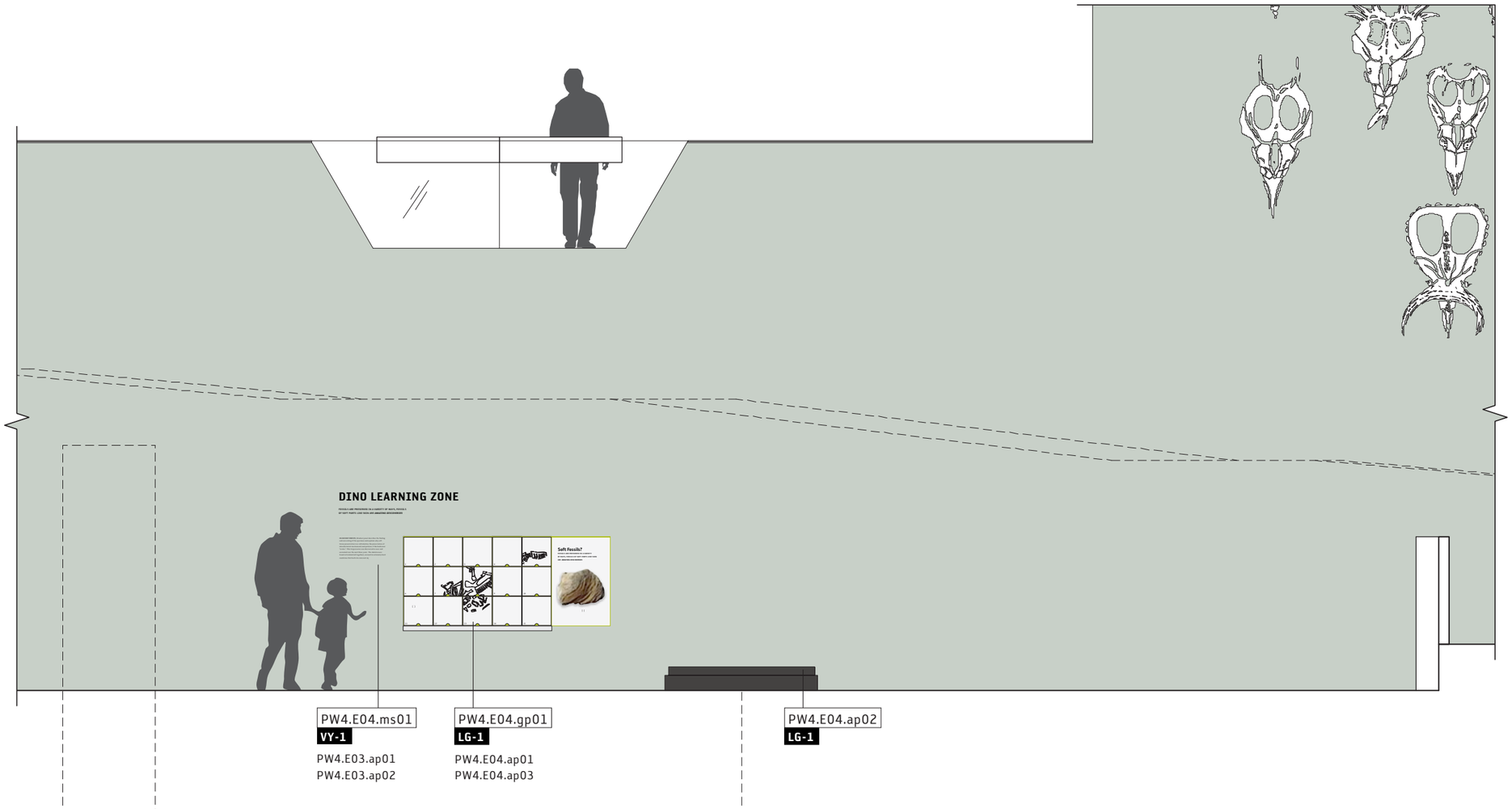


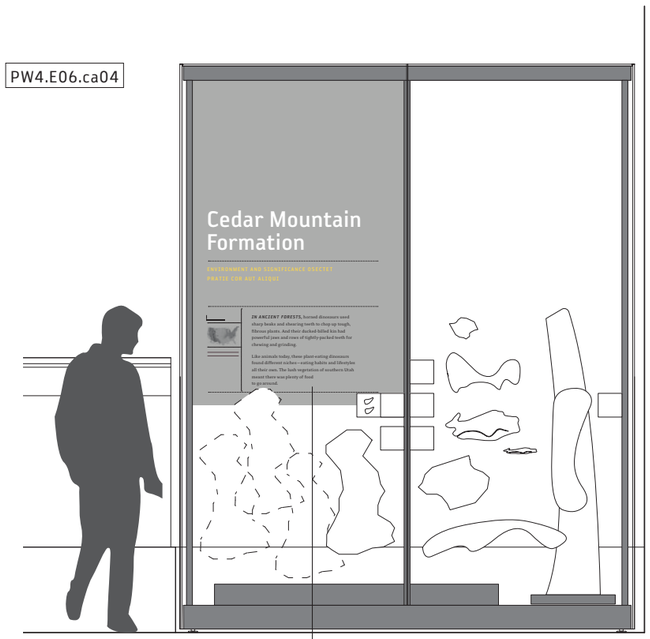
PW4.E03.gi01
IJ-1

PW4.E03.ms01
SS-1


LATE JURASSIC
LATE CRETACEOUS
100-65 million years ago
EOCENE
55-38 million years ago
LAKE BONNEVILLE
PAST WORLDS
PW5.E01.pm01
PW4.E01.pm01
PW3.E01.pm01
PW2.E01.pm01
EARTH LAB

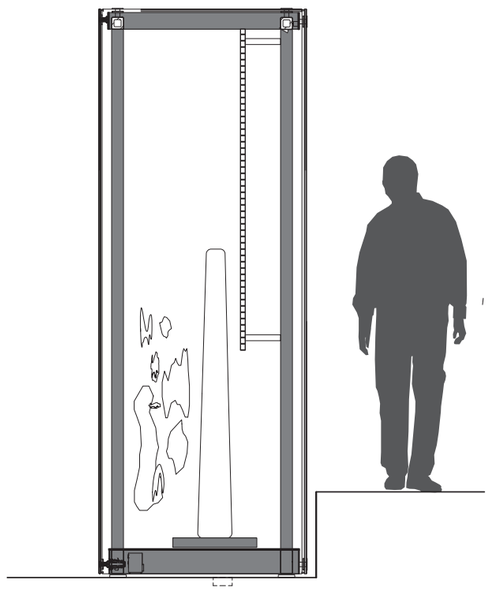

BIRD MIGRATIONS
BIRD LEARNING ZONE
PW4.E04

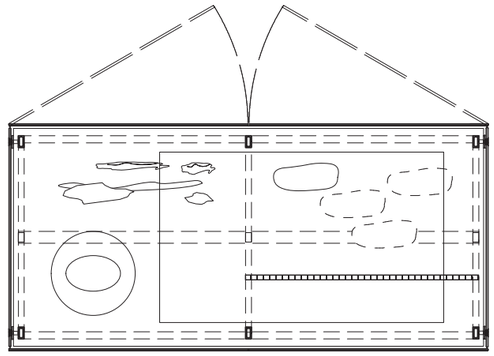

DINO LEARNING ZONE
Soft Fossils?
PW4.E04.ms01
VY-1
PW4.E03.ap01
PW4.E03.ap02
PW4.E04.gp01
LG-1
PW4.E04.ap01
PW4.E04.ap03
PW4.E04.ap02
LG-1

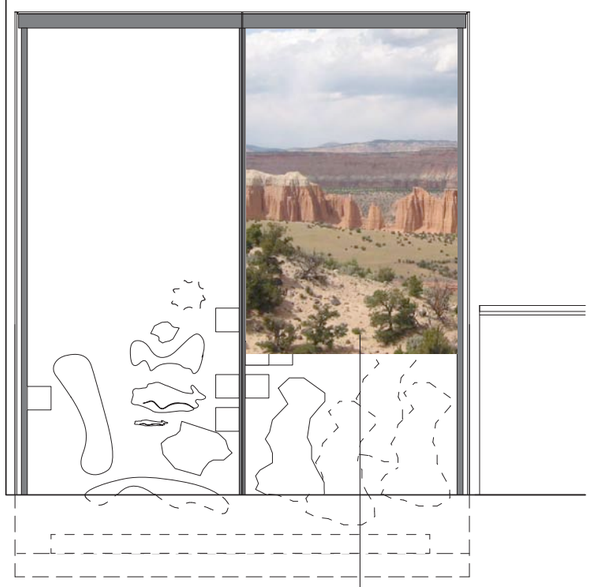


PW4.E06.ca04

PW4.E06.ms02
SS-1







PW4.E06.gi01
IJ-1